<u>IN THE CLAIMS</u>:

The lowing is a complete listing of the claims, and replaces all earlier

version and listings.

1.   (currently amended): A test printing method capable of printing a

<u>corrected</u> test pattern and a ~~comparison~~ <u>non-corrected</u> test pattern with which the test

pattern is compared, said method comprising the steps of:

<u>generating calibration data based on measuring data of a printed test</u>

<u>pattern;</u>

~~setting a processing condition;~~

<u>correcting</u> ~~processing~~ test pattern data including a plurality of

different data, using the <u>calibration data</u> ~~processing condition~~;

printing the test pattern based on the ~~processed~~ <u>corrected</u> test pattern

data;

judging whether or not to print the ~~comparison~~ <u>non-corrected</u> test

pattern, based on a state of an input by an operation of a user; and

controlling execution of said printing step based on a judgment

made in said judging step,

wherein when the judgment is to print the ~~comparison~~ <u>non-corrected</u>

test pattern, said controlling step includes controlling said printing step so that the test

pattern and the ~~comparison~~ <u>non-corrected</u> test pattern are printed.

2.   (cancelled).

3.   (currently amended): A test printing method as claimed in Claim 1, wherein the input is an input through a switch which can be operated so that setting is made to print only the <u>corrected</u> test pattern or to print the <u>corrected</u> test pattern and the ~~comparison~~ <u>non-corrected</u> test pattern.

4.   (currently amended): A test printing method as claimed in claim 3, further comprising the step of printing the ~~comparison~~ <u>non-corrected</u> test pattern as well as making the switch operated so that setting is made to print only the <u>corrected</u> test pattern, when it is judged in said judging step that the switch is to be operated so that setting is made to print the <u>corrected</u> test pattern and the ~~comparison~~ <u>non-corrected</u> test pattern.

5.   (currently amended): A test printing method as claimed in Claim 1, wherein the input is an input through a switch which can be operated in connection with other predetermined operation input, so that setting is made to print only the <u>corrected</u> test pattern or to print the <u>corrected</u> test pattern and the ~~comparison~~ <u>non-corrected</u> test pattern.

6. and 7. (canceled).

8. (currently amended): An information processing apparatus capable of causing a printing apparatus to print a <u>corrected</u> test pattern and a ~~comparison~~ <u>non-corrected</u> test pattern with which the test pattern is compared, said information processing apparatus comprising means for executing a process comprising the steps of:

<u>generating calibration data based on measuring data of a printed test pattern;</u>

~~setting a processing condition;~~

~~processing~~ <u>correcting</u> test pattern data including a plurality of different data, using the ~~processing condition~~ <u>calibration data</u>;

causing the printing apparatus to print the test pattern based on the ~~processed~~ <u>corrected</u> test pattern data;

judging whether or not to print the ~~comparison~~ <u>non-corrected</u> test pattern, based on a state of an input by an operation of a user; and

controlling execution of said printing step based on a judgment made in said judging step,

wherein when the judgment is to print the ~~comparison~~ <u>non-corrected</u> test pattern, said controlling step includes controlling said printing step so that the <u>corrected</u> test pattern and the ~~comparison~~ <u>non-corrected</u> test pattern are printed.

9.   (cancelled).

10. (currently amended): An information processing apparatus as claimed in claim 8, wherein the input is an input through a switch which can be operated so that setting is made to print only the <u>corrected</u> test pattern or to print the <u>corrected</u> test pattern and the ~~comparison~~ <u>non-corrected</u> test pattern.

11. - 17. (cancelled).

18. (currently amended): A program comprising program code means for causing an information processing apparatus to execute a test printing process capable of

- 4 -

printing a <u>corrected</u> test pattern and a ~~comparison~~ <u>non-corrected</u> test pattern with which the

test pattern is compared, wherein said test printing process including the steps of

<u>generating calibration data based on measuring data of a printed test</u>

<u>pattern;</u>

~~setting a processing condition;~~

~~processing~~ <u>correcting</u> test pattern data including a plurality of

different data, using the ~~processing condition~~ <u>calibration data;</u>

printing the test pattern;

judging whether or not <u>to</u> printing the ~~comparison~~ <u>non-corrected</u> test

pattern, based on a state of an input by an operation of a user; and

controlling execution of said printing step based on a judgment

made in said judging step,

wherein when the judgment is to print the ~~comparison~~ <u>non-corrected</u>

test pattern, said controlling step includes controlling said printing step so that the

<u>corrected</u> test pattern and the ~~comparison~~ <u>non-corrected</u> test pattern are printed.

19. (currently amended): A storage medium storing a program capable of

being read and executed by an information processing apparatus, wherein a process of the

program capable of printing a <u>corrected</u> test pattern and a ~~comparison~~ <u>non-corrected</u> test

pattern with which the test pattern is compared, said process comprising the steps of:

<u>generating calibration data based on measuring data of a printed test</u>

<u>pattern;</u>

~~setting a processing condition;~~

processing correcting test pattern data including a plurality of

different data, using the ~~processing condition~~ calibration data;

printing the test pattern;

judging whether or not to printing the ~~comparison~~ non-corrected test

pattern, based on a state of an input by an operation of a user; and

controlling execution of said printing step based on a judgment

made in said judging step,

wherein when the judgment is to print the ~~comparison~~ non-corrected

test pattern, said controlling step includes controlling said printing step so that the

corrected test pattern and the ~~comparison~~ non-corrected test pattern are printed.

20. (currently amended): A test printing method as claimed in Claim 1,

wherein data for the ~~comparison~~ non-corrected test pattern is not processed using the

~~processing conditions~~ calibration data.

21. (currently amended): A test printing method as claimed in claim 1,

wherein the ~~processing conditions are~~ calibration data include gradation correction

conditions for a plurality of colors, and the corrected test pattern includes the patterns of

the plurality of colors, and further comprising the steps of:

displaying the gradation correction conditions for the plurality of

colors; and

editing the displayed gradation correction conditions in accordance

with the operation of [[a]] the user.

- 6 -